PDR RID Report

Date Last Modified 6/8/95

Originator Gunther, Fred   **Phone No** 301.464.3392

Organization ESDIS / GSFC Code 505 /CSC

E Mail Address fgunther@ulabsgi.gsfc.nasa.gov

Document L4 Requirements

Section 4.1.2.1   **Page** 4-8   **Figure Table** NA

RID ID PDR	492
Review	SDPS
Originator Ref	NA
Priority	2

Category Name Status-Client   **Actionee** HAIS

Sub Category

Subject Graphic and text input

Description of Problem or Suggestion:

In #S-CLS-10060 and S-CLS-10070, why not graphical input? In #S-CLS-10080, why not text input? -- I know that the ground system for SPOT-Image accepts text input for geographic searches by polygon. Why the duplication between this one and #S-CLS-13570?

Originator's Recommendation

Reword the requirements so that capabilities available on existing ground systems are not excluded.

GSFC Response by: **GSFC Response Date**

HAIS Response by: Eisenstein   **HAIS Schedule**

HAIS R. E. Codella   **HAIS Response Date** 6/5/95

S-CLS-10060 and 13570 refer to capabilities within the V0 Client which is planned for re-use by Release A, and the requiremetns are allocated to Release A.   S-CLS-10070 and 10080 reflect currently planned capabilities for the V1 Client and we will reevaluate the requirements (i.e., adding graphic input in the case of 10070, and text input in the case of 10080) in the light of this RID.

Status **Closed**   **Date Closed** **6/8/95**   **Sponsor** **McDonald**

****** **Attachment if any** ******